

### INCIDENT REPORT



EQ – Emergency Response 12000 Middleton Pike State Route 582 Dunbridge, Ohio 43414 (419) 353-1330 tel (419) 353-7278 fax EQ – Industrial Services, Inc. 3650 Carpenter Road Ypsilanti, Michigan 48184 (734) 677-8822 tel (734) 677-8844 fax

EQ – Industrial Services 1040 Market Steet SW Grand Rapids, MI 49503 (616) 235-8248 tel (616) 235-8250 fax

# For 24 Hour Emergency Service Call: (800) 839-3975

Ford Allen Park Clay Mine Landfill 17005 Oakwood Blvd. Allen Park, Michigan Date May 30, 2001

### Incident Report - Final Report

**Incident Date:** 

March 26, 2001

**EQIS Project Name:** 

Leachate Clean-Up

Generator:

Ford Allen Park Clay Mine Landfill

Contact:

Christina Pearse

Phone:

(313) 390-3209

Cleanup Contractor:

EQ – Industrial Services 3650 Carpenter Road

Ypsilanti, MI 48197

Contact:

Tricia A. Edwards

**Phone:** (734) 677-8822

On 26 March, 2001 - EQ Industrial Services, Inc. (EQIS) responded to a spill incident of landfill leachate (EPA waste code F039) at the Ford Allen Park Clay Mine Landfill located at 17005 Oakwood Blvd. in Allen Park, Michigan. This document will serve as the written report documenting the incident and resulting clean up services of F039 impacted soil and surface water provided by EQ Industrial Services.

Product Name/Description:

Landfill Leachate

Date and Time of Incident:

EQIS was contacted by Waste Management on 26

March 2001 at approximately 0930. EQIS arrived on site at approximately 1030.

Cause Of Incident:

Leachate system blockage

**Incident Location:** 

Ford Allen Park Clay Mine Landfill

17005 Oakwood Blvd. Allen Park, MI 48101

County:

Wayne

**Description of Area Affected:** Low lying area along fence line that runs parallel to I-94. The leachate pooled in the low grounds from the point of overflow towards the culvert.



**Amount Spilled:** 

**Amount Unknown** 

Based on a flow rate of 15gpm the – maximum amount is

estimated to be 22,000 gallons

Amount Recovered:

Estimated 600 cubic yards - Roll-Off Boxes of Impacted

Soil/Debris

**Disposal Information:** 

Michigan Disposal, Inc.

49350 N. I-94 Service Drive

Belleville, MI 48111

Clean-Up Criteria:

Soil Criteria-Cyanide- .39ppm

Groundwater/surface water Criteria - 20ppb

Soil Criteria -Phenols: - 4,200ppb

Groundwater/surface water Criteria - 210ppb

### Narrative (Containment and Cleanup Activities With Dates and Times):

#### Monday, March 26, 2001

0930 - EQ-ER personnel loading supplies.

0945 – EQ-ER personnel en-route.

1030 – EQ-ER personnel arrived on site.

1040 – ER-ER conducted site assessment and set plug in the culvert as a precautionary measure in the event leachate had migrated to that point. Boom was also set in the ditch line.

1110 - Vac-Truck arrived on site.

1115 – Start vacuuming water from the ditch line on I-94.

1315 - First roll-off box arrived on site.

1430 – Excavator and second box arrived on-site. Second Vac-Truck on-site

1530 - Vac-Truck staged on 1-94 - Vacuuming Liquid

1720 - Vacuumed - 1 load out of the #4 Manhole

1820 - Vac Truck #1 not rinsed out - it is to remain on site

1900 - Vac Truck #2 dumps the last load and begins washout.



#### Tuesday, March 27, 2001

- 0700 EQ-ER personnel arrived on-site
- 0730 3 Additional Roll-Off Boxes on-site / Crew began vacuuming water.
- 0930 EQ-ER personnel took samples back to the shop.
- 1000 Awaiting call from Christina Pearce.
- 1100 Samples taken to Brighton Analytical.
- 1230 EQ-ER personnel picked up the Decon Equipment from shop.
- 1400 EQ-ER personnel returned to the site and began excavation.
- 1700 Box Loaded and Staged.
- 1800 EQ-ER personnel off-site.

#### Wednesday, March 28, 2001

- 0700 EQ-ER personnel arrived on-site
- 0930 Vac-Truck arrived on-site
- 0945 Began Vacuuming Water that had accumulated in the excavation site.
- 1030 EQ-ERC arrived on-site. Roy F. Weston, Inc. (EPA Representative) arrived on site
- 1100 Continued excavation of the site. Crew began to remove fence, poles, and began cutting down trees within the proposed area of excavation.
- 1200 Roll-Off box loaded and staged.
- 1215 Fencing and tree removal completed.
- 1314 Continued excavation along the contaminated fence line.
- 1430 Roll-Off Box loaded and staged.
- 1500 EPA and EQ-ER set sample points.



1545 - EQ-ER stopped vacuuming water.

### Wednesday, March 28, 2001 (Continued)

- 1615 Vac Truck dumped truck on-site.
- 1450 Began the decontamination process of the Vac-Truck
- 1700 Excavation complete.

  Soil staged and secured with plastic sheeting. EQ-ER personnel are to return to the site to complete loading roll-off boxes the following morning.
- 1730 Decontamination complete.

EQ-ER pulled samples from the site

- 8 Soil Samples
- 2 Water Samples
- 1800 EQ-ER personnel off site.

### Thursday, March 29, 2001

- 0700 EQ-ER personnel on-site.
- 0800 Roll-Off box arrived on-site.
- 0830 Roll-Off box arrived on-site.
- 0900 Trac-Loader stuck in the excavation.
- 0935 With assistance of Waste Management personnel, Trac-Loader pulled out.
- 1030 Roll-Off Box loaded and staged.
- 1200 The remaining soil was loaded and staged on-site.

  Decontamination of Track Loader
- 1600 EQ-ER personnel off site.

#### Monday, April 2, 2001

- 0730 EQ-ER Personnel on-site
- 0745 EQ-ER Conducted site evaluation.
- 0800 Arranged for a Vac-Truck
- 0815 Ordered an excavator to be delivered



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1030 - Vac-Truck arrived on site.

#### Monday, April 2, 2001 (Continued)

- 1100 Excavator on site.
- 1115 Excavation began.
- 1230 EPA Representative, Andy Klakulak arrived on-site.
- 1315 Roll-Off Box dropped on site.
- 1330 EQ-ER Dug another sump for water collection, this allowed EQ-ER to continued work on the excavation
- 1430 Roll-Off Box dropped on site

Excavation continued, although the soil had to be staged to be loaded out the following morning.

- 1900 EQ-ER began decontaminating the Vac-Truck
- 1945 EQ-ER personnel off site.

### Wednesday, April 4, 2001

- 0750 6 Roll-Off Boxes transported off-site today.
- 1400 EQ personnel off-site.

### Thursday, April 5, 2001

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- 0730 EQ-ER personnel on-site.
- 0745 Excavation of the site continued.
- 1155 EQ-ER personnel assisted Allen Park Clay Mine-Landfill personnel with Manhole #4.
  - \*Confined Space Entry Required
- 1230 3 Roll-Off Boxes were dropped and loaded.
- 1510 EQ-ER personnel assisted Allen Park Clay Mine-Landfill personnel with Manhole #4.
  - \*Confined Space Entry Required
- 1640 EQ-ER personnel returned to excavating the site.



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1930 - EQ-ER personnel covered the stockpiled soil.

### Thursday, April 5, 2001 (Continued)

1945 – EQ-ER personnel off site.

#### Monday, April 9, 2001

- 0700 EQ-ER personnel arrived on site.
- 1100 3 Roll-Off Boxes Dropped and Loaded. Samples Pulled
- 1500 EQ-ER personnel off-site.

### Tuesday April 10, 2001

- 0745 EQ personnel arrived on site.
- 0800 Decontamination of Equipment
- 1545 EQ-personnel off site.

#### Friday, April 13, 2001

- 0930 EQ personnel on site.
- 0945 EQ personnel Vacuum Liquid from the excavation site.
- 1000 Roll-Off Box Dropped.
- 1700 EQ-personnel off site.

#### **Monday, April 16, 2001**

- 0800 EQ-ER personnel arrived on site.
- 0815 EQ-ER personnel continued to excavate the site. EQ-ER Loaded 3 Roll-Off Boxes

### Tuesday, April 17, 2001

- 0615 EQ-ER personnel loaded boxes for disposal.
  3 Boxes Picked Up
- 1445 EQ personnel off site.



#### Wednesday, April 18, 2001

- 0800 EQ-ER personnel on site.
- 0815 EQ personnel loaded a roll-off box and began vacuuming water from the excavation site.
- 1600 EQ personnel off site.

#### Thursday, April 19, 2001

- 0700 EQ-ER personnel on site.
- 0815 EQ personnel loaded Roll-Off Boxes.
- 0930 3 additional Roll-Off Boxes were dropped on site.
- 1630 EQ personnel off site.

### Friday, April 20, 2001

- 0815 EQ personnel arrived on site.
- 0830 2 Roll-Off Boxes were dropped
- 1000 EQ personnel off site.

#### Wednesday, April 25, 2001

- \*Boxes were disposed
- 0730 EQ-ER personnel arrived on site.
- 0745 EQ-ER personnel began loading Roll-Off Boxes.
- 0845 EQ personnel dropped 3 Roll-Off Boxes.

  Operators remained on site to stage boxes.
- 1100 EQ personnel ran the Vac-Truck to vacuum water from the excavation.
- 1630 EQ-ER personnel of site.

### Friday, April 27, 2001

\*9 boxes were pulled from APCML for disposal at Michigan Disposal, Inc.



### Tuesday, May 1, 2001

- 0730 EQ-ER personnel arrived on site.
- 0745 EQ-ER personnel continued to excavated and load boexes.
- 1215 EQ personnel vacuumed water from the excavation site.
- 1705 EQ personnel off site.

#### Wednesday, May 2, 2001

- 0700 EQ personnel on site.
- 0715 EQ-ER personnel began to decontaminated equipment.
- 1015 EQ-ER pulled a Confirmation Sample.
- 1030 EQ-ER personnel off site.

#### Thursday, May 3, 2001

\*8 Boxes were disposed of at Michigan Disposal, Inc.

#### Friday, May 4, 2001

- 1445 EQ personnel arrived on site.
- 1500 EQ personnel decontaminated the Vac-Truck
- 1545 EQ personnel off site.

#### Monday, May 7, 2001

\*7 Boxes were disposed of at Michigan Disposal, Inc.

#### Thursday, May 10, 2001

\*4 Boxes were disposed of at Michigan Disposal, Inc.

#### Monday, May 14, 2001

\*EQ personnel disposed of the final loads at Michigan Disposal, Inc.



**Organizations On Site:** 

Ford Motor Company

Waste Management

Michigan Department of Environmental Quality

Roy F. Weston, Inc. of Michigan (EPA R

(EPA Representative)

EQ Industrial Services

Signed:

John Gooding

Title: Emergency Response Specialist - Michigan Division

Attachments:

Waste Characterization Report

Manifest Analytical Diagram

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### Attachment A WASTE CHARACTERIZATION REPORT



### FORD ALLEN PARK CLAY MINE LANDFILL A WASTE MANAGEMENT COMPANY

17005 Oakwood Blvd. Allen Park, Ml 48101 (313) 390-3209 (313) 248-5085 Fax

#### **MEMO**

Date: March 28, 2001

To: Kathy Bowers, Wayne Disposal, Inc.

49350 N. Service Drive Belleville, Michigan 48111

From: Christina Pearse, WM Ford Allen Park Clay Mine Landfill

17005 Oakwood Blvd.
Allen Park, Mi 48101 Chustina Liaux

RE: Re-Opening approval 020900WN

Please re-open the above referenced approval for disposal of F039 Leachate for the Ford Allen Park Clay Mine Landfill. The facility experienced a spill on March 26, 2001 the same material disposed of with approval 020900WN. WM is unable to give an estimate of volume do to the uncertainty of the quantity of contaminated soil that will be removed during excavation. Thank you for your assistance in this matter. Tricia Edwards is the project manager on site with regard to the clean up of this spill. Please feel free to contact me should you have any questions at 313-390-3209 x 3.



### LAND DISPOSAL RESTRICTION & CERTIFICATION FORM

(Stabiliza 49350 No Belleville	n Disposal Waste Treatment Planation and Treatment) orth I-94 Service Drive e, MI 48111 # MID 000 724 831		Wayne Disposal, Inc. Subtitle C Landfill (Secure Hazardous Waste la 19350 North I-94 Service Di Belleville, MI 48111 EPA ID # MID 048 090 633	ive	EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending & Wastewater Treatment) 36345 Van Born Road Romulus, MI 48174 EPA ID # MID 060 975 844
Generator Na	ame: ALLEN PARK CLAY	MINE		Generator USEPA	#: MID980568711
		ALLEN PARK	C, MI 48101		
State Manife:	st#:	<u> </u>		Manifest Doc. #	<u> </u>
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11.B		□ww □nww		ABCDEF GHIJKL M S	
11.C		□ww □ww		ABCDEF GHIJKL M S	
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AS PROVIDED BY 268.49 (c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Reference: 1123500 - 5

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### GENERATOR WASTE UPDATE/AMENDMENT FORM

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·	GENER	L INFORM	ATION
Generator Name:	FORD ALLEN PARK	- CLAY N	MINE
Generator Address:	17500 DAKWOOD.	Allen PA	ch Mich
Technical Contact:	Cheistina Pourse		Phone #: (3,3) 370.32.05
	MID 9405687.U		Fax #: (313)248-5085
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FORM1016 (9/00)



Attachment B MANIFESTS

### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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and Part	121	of Act	451,	1994.	a
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Please print or Type.

ATT. DIS. REJ. PR.

Failure to file may subject you to criminal and/or civil penalties under Section 324.11151 or 324.12116 MCL.

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317-373-1000 AID THE NATIONAL RESPONSE

#### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Section 324.11151 or 324.12116 MCL.

DIS. REJ. .PR. 🗆 71/420 Form Approved. OMB No. 2050-0039 ase print or type 1. Generator's US EPA MID98066871 I Manifest information in the snaded areas UNIFORM HAZARDOUS is not required by Federal law. Document No WASTE MANIFEST A Ceneralpris Charle and Mailing Address A State Manifest Document Number 17500 CAKWOOD ALLEN PARK, MI 48101 ( ) B. State Generator's ID Generator's Phone ( 5. Transporter 1 Company Name E**Ö industrial Services** C State Transporter's ID O Transporter's Phone 734 677 802 7. Transporter 2 Company Name US EPA ID Number E-State Transporters ID ----F-Transporteris Phone: G. State Facility's ID: WATTE DISPOSAL NC SITE #2 LANDFILES US EPA ID Number 49350 NORTH L84 SERVICE DR. Ha Facility's Phone Balleville, MI 48111 (B00) 6802-5489 MIC048090633 12.Containers 11. US DOT Description (including Proper Shipping Name, Hazard Class, and Total Unit IĎ NUMBER). Type Quantity a. RQ, HAZARDOUS WASTE SOLID, N.O.S X F039 NA3077 PCI Ъ. 0 Additional Descriptions for Materials Listed Above THE COOCHANIC/LEACHATE CONTAMENATED SOL von Parker er Erste Change 7 15. Special Handling Instructions and Additional Information SHOUR ENERGENCY PHONE NUMBER 800-839-8076/ Preference: 1120700 - 5 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully, and accurately described above by proper shipping name and are classified packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the Volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; If am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month. Day 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name DAMEC WASKE 18 Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name Month Day Walear Discrepancy Indication Space Ortacility owner or peratorises rication of receipt of herardous valuable covered by this manifest except as noted in

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Failure to file may subject you to criminal and/or civil penalties under Section 324.11151 or 324.12116 MCL.

OMB-476. 2050-0039 UNIFORM HAZARDOUS Generator's US EPA ID No. Information in the shaded areas Document No is not required by Federal MED980568711 **WASTE MANIFEST** A State Manifest Document Number ALLEN PARTY Charge and Mailing Address 17500 OAKWOOD ALEN PARK, MI 48101 () -B. State: Generator's ID: Generator's Phone ( Transporter 1 Company Name US EPA ID Number C. State Transporter's ID: EQ Industrial Services MI0000131292 Distransporter's Phone (754) 577-8622 7. Transporter 2 Company Name US EPA ID Number E State Transporters ID F. Transporter's Phone 9. Designated Facility Name and Site Address WAYNE DISPOSAL INC. - SITE #2 LANDFILL 10 US EPA ID Number G. State Facility's ID 49350 NORTH 1-94 SERVICE DR. H., Facility's Phone: Belleville, Mt 48111 MEDG48090833 (800) 592-5489 I. Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and Total No: IĎ NUMBER). Type Quantity RQ, HAZARDOUS WASTE SOLID.N.O.S  $\mathsf{CY} \gamma$ F039 NA3077 **PG#** R A ь 0 c. d. J. Additional Descriptions for Materials Listed Above K-Handling Codes for Wastes Listed Above LIE DZBODANICI EACHATE CONTAMNATED SOL Company of the state of the sta 15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY PHONE NUMBER 800433-3975 Reference: 1120700 - 5 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have at program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of peatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; If I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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	3. Generater prompend Mailing Makeess 17500 OAKWOOD ALLEN PARK, MI 48101		()-	· . :	A State Manife	est Document Num 174698 ators ID	ber meg one lands
	4. Generator's Phone ( 5. Transporter 1 Company Name C 2 United an 3-41 years	6.	· USERSU	lumbec 31232	C State Transporter		Medical Services
	7. Transporter 2 Company Name	8.	. US EPA ID N	lumber .	E State Transi	conter's ID	ant to a natifications
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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generators US	EPA ID No. 50558711	Doc	Manifest ument No.	2. Page 1			the shaded areas d by Federal law.
	3. Generators Name and Mailing Address ALLEN CAPACITY TO THE PARTY OF THE PARTY MINES		{ } -			E State G	8474 enerators ID	<b>701</b>	Don als de distriction de la company
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	BELLEVILLE MI 43111		HOR	10724831		C C	s Phone a Ki	at Descript	1800) 592-5483
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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penaities under Sections 324.11151 or 324.12116 MCL.

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### -WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Date

Day

Year

Month

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Please print or type.		g ar ar i	Form Approx	ved. OMB No. 2050-0039
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2 Page 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address ALLEN PARK CLAY MINE 17500 OAKWOOD 4. Generator's Fronck, MI 48101	( ) -	<del></del>	A State Manife  MI 8  B State General	COLUMN TO THE PROPERTY OF THE
Transporter 1 Company Name	6. US EPA ID	Number		CONTRACTOR OF THE PROPERTY OF
20 inclustrial Services 7. Transporter 2 Company Name	8. US EPA ID		DeTransporters E State Transporters	orters ID Same 734) 677-822
9. Designated Facility Name and Site Address MICHIGAN DISPOSAL WASTE TREA 49350 NORTH 194 SERVICE DRIVE EELLEVILLE, MI 48111	MICTOCO	724831	G. State Facility H. Facility's Pho	(S00) 937-949
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# ₩ASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL)

Month Day

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20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

Printed/Typed Name



## WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

RON LICE JOD TOO NOT WRITE IN THIS SPACE ATT. DIS. REJ. PR. D Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to the may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

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### GENERAL INSTRUCTIONS

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Part 121 of Act 451, 1994, as amended.

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Please print or type.		# 1	Form	Approved. Ok	79 T.360 100 S.W. (UCC.) 6207 4B No. 2050-0038
UNIFORM HAZARDOUS WASTE MANIFEST	Generator's US EPA ID No.	Manifest Document No.	2 Page of	t seeds (	ormation in the shaded areas not required by Federal law
Generator's Name and Mailing Address 17500 OAKWOOD ALLEN PARK, M 45101  Generator's Phone (	( ) <sub>q</sub> • .		B. State	Generator's ID	mant Number i sage friest Come Carpentage er shoot Carpentage er sage er seendan Ich Carpentage er sage er steendan Ich
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7. Transporter 2 Company Name	8. US EPA IC	Number	E State	Transportersi	O reine reincamentale
9. Designated Facility Name and Site Address TREATH MICHEGAN DISPUSED AS SERVICE DRIVE 49350 NORTH 194 SERVICE DRIVE BELLEVILLE, MI 48111	-		Gr State		বিজ্ঞানী বিক্রারির বিষয়ের হিন্দুর্বারী। পাল্ড বিরুদ্ধের বিষয়ের বি
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9. Discrepancy Indication Space				-	
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'0. Facility Owner or Operator: Certification of receipt of	hazardous materials covered by this ma	nitest except as noted	in Item 19		
20. Facility Owner or Operator: Certification of receipt of P/Inted/Typed Name	hazardous materials covered by this ma	nifest except as noted	in Item 19		Date



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## WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

WASTE MANIFEST	M4D98	EPA IO No. 10568711	Manifest Document No.	2 Page	1 / ".""		shaded areas by Federal law
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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1984, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12118 MCL

UNIFORM HAZARDOUS UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US MRDS	EPA ID No. 형()66871 [	Manifest Document No.	Form Appr 2 Page 1 of	Inform	iation in the shaded areas required by Federal law.
3. Generators Nesperio Mailing Aggress 17500 OAK MOOD ALLEN PARK MI 48101 4. Generators Phone (	() -		B. State Gene	4747	
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7. Transporter 2 Company Name	8. US EPA ID NI	nuper	E State Trans	porters ID:	esculario (734) 672 883
9. Designated Facility Name and She Address TREATHENT P	10. US EPA ID Ni	umper	F= πanspone	SEPHONE :	
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## WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12118 MCL

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA MIO98U58		Manifest Document No	of_	isr	ot require	the shaded areas d by Federal law.	
	3. Generators Name and Mailing Address			,	A_State	Manifest Docu	ment Num	bec shall ha a	
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# WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and
Part 121 of Act 451, 1984, as amended.

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UNIFORM HAZARDOUS T. Generator's U	S EPA ID No. 380568711	Manifest Document No.	2 Page 1	Informati	on in the shaded areas quired by Federal law.
3. Generator's Name and Mailing Address ALLEN PARK CLAY hiftiE 17508 OAKWOOD ALLEN PARK, MI-48101 4. Generator's Phone ( )	()-		A. State Man	des Document Art 4 7 2 araiors ID	
5. Transporter 1 Company Name	6. US EPA II			sponers IO	
7. Transporter 2 Company Name	8. US EPA II	1171292 Number	E State Tran	r's Phone	The lack had not a visual market and
9. Designated Facility Name and Site Address MICHIGAN DISPOSAL WASTE TREATMENT RY 49350 NORTH 1-34 SERVICE DRIVE EELLEVILLE, MI 48111	10. US EPA II.	) Number 1724831	GE State Facilities Pacific State St	hone	(800) 532-548
11. US DOT Description (Including Proper Shipping Name, H ID NUMBER).	azard Class, and	12. Conta	1.	Totai U	4. L Waste Init No.
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16. GENERATOR'S CERTIFICATION: I hereby declare that the contect classified, packed, marked, and labeled, and are in all respects in principal regulations. If I am a large quantity generator, I certify that I have determined to be economically practicable and that I have selected the present and future threat to human health and the environmengeneration and select the best waste management method that is	oper condition for transpo e a program in place to the practicable method o ent: OR: if I am a small o	rt by highway accordi reduce the volume a of treatment storage, uantity generator. I !	ng to applicable ind toxicity of w or disposal cum	international and raste generated ently available to	d national government to the degree   have o me which minimizes o minimize my waste
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19. Discrepancy Indication Space	The same of the sa		1		
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## WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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## MICHIGAN DEPARTMENT OF ENVIRONMENTAL OUALITY

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF DO NOT WRITE IN THIS SPACE ⇒ ATT. □ REJ. □ PR. □ DIS. 🗆

Part 121 of Act 451, 1994, as amended.

Feiture to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Date

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Required under sufficiety of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to 5le may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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## WASTE MANAGEMENT DIVISION

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### WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Required under authority of Part 111 ar Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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Sections 324.11151 or 324.12116 MCL Form Approved. OMB No. 2050-0039 **UNIFORM HAZARDOUS** 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas MID990568711 Document No. is not required by Federal law. **WASTE MANIFEST** A. State Manifest Document Number 3. Generators harre and Majijing Address 4730 17500 OAKWOOD ALLEN PARK, MI 48101 ( ) -Marine (Comme La Contractor ac l'in contractor 4. Generator's Phone ( C State Transporters ID 6. 5. Transporter 1 Company Name USECAL NAMES D. Transporters Phone (134) 677-8322 E State Transporters ID 7. Transporter 2 Company Name 8. US EPA ID Number F. Transporters Phone G. State Facility's (D. 42, 30 Suprano) 10. US EPA ID Number 9. Designated for the Approximation of the Adviced Report For The Ad 49350 NORTH HIM SERVICE DRIVE BELLEVILLE, MI 42111 H. Facility's Phone MID000724831 Other Committee the service of 12. Containers L Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). Total No. No. Type WWO! нм Quantity RO, HAZARDOUS WASTE SOLID. N.O.S Di manage of the same NA3077 PISH Guiziue b men de la maria de la casa de la c April 1 क्ष्याच्या कृतिका . ↑ C. CONTRACT PROPERTY OF LINE Comments: A Same now -CHANGE ď. 132.000 QUI 200 J. Additional Descriptions for Materials Listed Above dditional Descriptions for Materials Listed Above

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Signature

## WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT. DIS. REJ. REJ.

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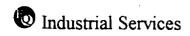
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		PE	LEVILLE, MI	45111			1	MID000	724831		H. Fac	ility's Phone	TT #C COUCHE	(600) 582-54	83
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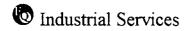
## The Environmental Quality Company EMERGENCY RESPONSE

Attachment C ANALYTICAL



## Sample Results

		Cyanides		Phenols		
Sample Id.	Description	Result	<u>Units</u>	Result	<u>Unit</u>	
0-1	Soil	0.54	mg/Kg	Non-Detected	mg/Kg	
	<u> </u>		~-			
O-2	Soil	0.68	mg/Kg	Non-Detected	mg/Kg	
O-3	Cail	0.21		No- Detected I		
U-3	Soil	0.31	mg/Kg	Non-Detected	mg/Kg	<del></del>
A-1	Soil	0.29	ma/Va	Non-Detected	mg/Kg	
A-1	3011	0.29	mg/Kg	Non-Detected	mg/Kg	
A-2	Soil	0.49	mg/Kg	Non-Detected	mg/Kg	
71-2		0.47	mg/Kg	Non-Detected ,	mg/kg	
A-3	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
	<del></del>	1 ton Bottotto				
A-4	Soil	0.26	mg/Kg	Non-Detected	mg/Kg	
A-5	Soil	0.23	mg/Kg	Non-Detected	mg/Kg	
		ĺ				
A-6	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
B-1	Liquid	0.07	mg/L	0.03	mg/L	
					:	
B-2	Liquid	0.019	mg/L	0.02	mg/L	
			-			
4-D	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
1-D	Soil	2.0	mg/Kg	Non-Detected	mg/Kg	
1=N	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	,
2.31	C. 11	1 27 25	G.	N 5	77	
2-N	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
3-N	Soil	Non Detected		Non Detected		•
אוייל	3011	Non-Detected	mg/Kg	Non-Detected	mg/Kg	<del>-</del>
1-C	Soil	0.39	mg/Kg	Non-Detected	mg/Kg	
1.0	3011	V.33	mg vg	14011-Detected	mg/Kg	
2-C	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
	5011	. von Detected	1118/118	1 ton Detected		÷
3-C	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	· · · · · · · · · · · · · · · · · · ·
<u>-</u> i					<del></del>	
1-S	Soil	0.22	mg/Kg	Non-Detected	mg/Kg	
	<u> </u>			i		
			<u> </u>		· · · · · · · · · · · · · · · · · · ·	
!						
				!	!	



## Sample Results

-		Cyanides		Phenois		
Sample Id.	<u>Description</u>	Result	Units	Result	Unit	
2-S	Soil	0.52	mg/Kg	Non-Detected	mg/Kg	
3-S	Soil	0.91	mg/Kg	Non-Detected	mg/Kg	
4-S	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
1-D	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
AFCM-01	Soil	0.30	mg/Kg	Non-Detected	mg/Kg	
AFCM-02	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
AFCM-03	Soil	1.1	mg/Kg	1.3	mg/Kg	
E-1	Soil	0.5	mg/Kg	Non-Detected	mg/Kg	
E-2	Soil	0.46	mg/Kg	Non-Detected	mg/Kg	
W-1	Soil	0.53	mg/Kg	Non-Detected	mg/Kg	
W-2	Soil	0.63	mg/Kg	Non-Detected	mg/Kg	
S-1	Soil	0.55	mg/Kg	0.56	mg/Kg	
S-2	Soil	0.35	mg/Kg	Non-Detected	mg/Kg	
S-3	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
S-4	Soil	0.51	mg/Kg	0.51	mg/Kg	
#1	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	
#67	Soil	0.26	mg/Kg	Non-Detected	mg/Kg	
#68	Soil	Non-Detected	mg/Kg	Non-Detected	mg/Kg	



Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

ample Date: 03/28/01 submit Date: 03/29/01

port Date: 04/04/01

Report Number: 49515

BA Sample ID: AV07289

Project Name: AFCM

Project Number:

Sample ID: Soil (0-1)

arameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis  al Cyanide	0.54	mg/Kg	0.20	SW846 9010A	RM	04/03/01
Analysis  4AAP (ASTM Leach) Solid	Not detected 66.4	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

soil results based on dry weight.

-L=Detection Limit as recommended by MDEQ

Released by:

Brighton Analytical

### Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

nple Date: 03/28/01 03/29/01 ubmit Date: :port Date: 04/04/01

. Report Number: 49515

BA Sample ID: AV07290

Project Name: AFCM

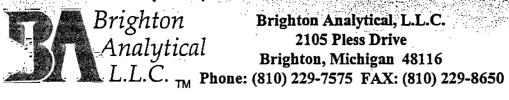
Project Number:

Sample ID: Soil (0-2)

aramet	ers	Results	Units	DL	Method Reference	Analyst	Analysis Date
organ	iic Analysis anide	0.68	mg/Kg	0.20	SW846 9010A	RM	04/03/01
olid	Analysis AP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

Il soil results based on dry weight.

=Detection Limit as recommended by MDEQ



To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

nple Date:

03/28/01

submit Date:

03/29/01

sport Date: 04/04/01

Report Number: 49515

BA Sample ID: AV07297

Project Name: AFCM

Project Number:

Sample ID: Soil (0-3)

arameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
organic Analysis otal Cyanide	0.31	mg/Kg	0.20	SW846 9010A	RM	04/03/01
AAP (ASTM Leach)	Not detected 64.8	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

all soil results based on dry weight.

L=Detection Limit as recommended by MDEQ

Released by:

Brighton

Brighton Analytical, 2...

Analytical

Brighton, Michigan 48116

L.L.C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

03/28/01

Submit Date:

Sample Date:

03/29/01

Report Date: 04/04/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

BA Report Number: 49515

BA Sample ID: AV07291

Project Name: AFCM

Project Number:

Sample ID: Soil (A-1)

: <b>'a</b> .	ters	Results	Units	DL	Method Reference	Analyst	Analysis Date
i	anic Analysis Cyanide	0.29	mg/Kg	0.20	SW846 9010A	RM	04/03/01
rgan	nic Analysis 4AAP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

all soil results based on dry weight.

L=Detection Limit as recommended by MDEQ

Released by:

Brighton
Analytical
L.L.C. - Ph

Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

Submit Date: 03/29/01 Report Date: 04/04/01

ample Date:

BA Report Number: 49515

BA Sample ID: AV07292

03/28/01

Project Name: AFCM

Project Number:

Sample ID: Soil (A-2)

a1	ers	Results	Units	DL	Method Reference	Analyst	Analysis Date
_	anic Analysis Cyanide	0.49	mg/Kg	0.20	SW846 9010A	RM	04/03/01
rgai 'h <sup>,</sup>	nic Analysis 4AAP (ASTM Leach)	Not detected 73.9	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

al soil results based on dry weight.

Released by:

L=Detection Limit as recommended by MDEQ



Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 03/28/01 ubmit Date: 03/29/01

ubmit Date: 03/29/01 Report Date: 04/04/01

3A Report Number: 49515

BA Sample ID: AV07293

Project Name: AFCM

Project Number:

Sample ID: Soil (A-3)

Tr PIS	Results	Units	DL	Method Reference	Analyst	Analysis Date
organic Analysis						
tal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/03/01
ganic Analysis						
enols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/04/01
S	77.0	%		EPA 160.3	GW	04/02/01
soil results based on dry weight.				201	/	
L=Detection Limit as recommended by MDEQ			Rele	ased by:	Eugen	
				Date:	()4/4	1/01



Brighton Brighton Analytical, L.L.C.

Analytical 2105 Pless Drive
Brighton, Michigan 48116
L.L.C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 03/28/01 ıbmit Date:

03/29/01

Report Date: 04/04/01

3A Report Number: 49515

BA Sample ID: AV07294

Project Name: AFCM

Project Number:

Sample ID: Soil (A-4)

r· rs	Results	Units	DL	Method Reference	Analyst	Analysis Date
organic Analysis	0.26	mg/Kg	0.20	SW846 9010A	RM	04/03/01
rganic Analysis nenols 4AAP (ASTM Leach)	Not detected 76.5	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/04/01 04/02/01

... soil results based on dry weight.

I.=Detection Limit as recommended by MDEQ

Released by:



Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

Submit Date: 03/29/01 Report Date: 04/04/01

Sample Date:

BA Report Number: 49515

03/28/01

BA Sample ID: AV07295

Project Name: AFCM

Project Number:

Sample ID: Soil (A-5)

n, siz	Results	Units	DL	Method Reference	Analyst	Analysis Date
organic Analysis tal Cyanide	0.23	mg/Kg	0.20	SW846 9010A	RM	04/03/01
rganic Analysis						
enols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/04/01
5 <u>S</u>	78.8	%		EPA 160.3	GW	04/02/01
l soil results based on dry weight.					) )	
L=Detection Limit as recommended by MDEQ			Relea	sed by:	Rugn	
		•		Date:	/ 4/	4/01
					1 /	



### Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

Submit Date: 03/29/01 Report Date:

Sample Date:

04/04/01

03/28/01

3A Report Number: 49515

BA Sample ID: AV07296

Project Name: AFCM

Project Number:

Sample ID: Soil (A-6)

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
					•	
inorganic Analysis		1				
otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/03/01
Organic Analysis						
enols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/04/01
<b>5</b> °C	66.3	%		EPA 160.3	GW	04/02/01
sults based on dry weight.					n ) /	
L=Detection Limit as recommended by MDEQ			Rele	ased by:	Luys	



Brighton, Michigan 48116 .C. <sub>TM</sub> Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 03/28/01 Submit Date: 03/29/01 Report Date: 04/04/01

3A Report Number: 49515

BA Sample ID: AV07298

Project Name: AFCM

Project Number:

Sample ID: Water (B-1)

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis yanide (total)	0.070	mg/L	0.005	EPA 335.4	RM	04/03/01
Organic Analysis nenol (4-AAP)	0.03	mg/L	0.01	EPA 420.2	RM	04/04/01

ection Limit as recommended by MDEQ

Released by:



Brighton, Michigan 48116

C. <sub>TM</sub> Phone: (810) 229-7575 FAX: (810) 229-8650

Sample Date: 03/28/01

Submit Date: 03/29/01 Report Date: 04/04/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

A Report Number: 49515

BA Sample ID: AV07299

Project Name: AFCM

Project Number:

Sample ID: Water (B-2)

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis anide (total)	0.019	mg/L	0.005	EPA 335.4	RM	04/03/01
Organic Analysis enol (4-AAP)	0.02	mg/L	0.01	EPA 420.2	RM	04/04/01

ction Limit as recommended by MDEQ

Released by:

Date:

S PORTS



Brighton, Michigan 48116

C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date:

04/25/01 04/26/01

Submit Date: Report Date:

04/30/01

3A Report Number: 50014

BA Sample ID: AV09681

Project Name: AFCM

Project Number: PO#14004295

Sample ID: Soil-51348(4D)

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/27/01
Organic Analysis Tenols 4AAP (ASTM Leach)	Not detected 77.4	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/30/01 04/27/01

esults based on dry weight.

DL=Detection Limit as recommended by MDEQ



Brighton, Michigan 48116

L.L.C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/25/01 abmit Date: 04/26/01

Report Date:

04/30/01

3A Report Number: 50014

BA Sample ID: AV09682

Project Name: AFCM

Project Number: PO#14004295

Sample ID: Soil-51347(1D)

<u>r:</u>	rs	Results	Units	DL	Method Reference	Analyst	Analysis Date
_	nic Analysis yanide	2.0	mg/Kg	0.20	SW846 9010A	RM	04/27/01
_	ic Analysis 4AAP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/30/01 04/27/01

... soil results based on dry weight.

1.=Detection Limit as recommended by MDEQ

Released by:

Date:

(4/30/01



Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

Sample Date: 04/09/01 Submit Date: 04/10/01

Report Date: 04/12/01

-BA Report Number: 49696

BA Sample ID: AV08203

Project Name: AFCM

Project Number: PO#14004252/Release 86145

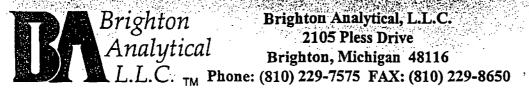
Sample ID: AFCM-1N

r'aıeters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis  Total Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Organic Analysis  2' 4AAP (ASTM Leach)	Not detected 71.7	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

All soil results based on dry weight.

L=Detection Limit as recommended by MDEQ

Released by:



Sample Date: 04/09/01

04/10/01

Report Date:

Submit Date:

04/12/01

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

BA Report Number: 49696

BA Sample ID: AV08204

Project Name: AFCM

Project Number: PO#14004252/Release 86145

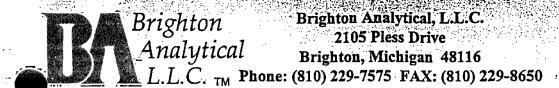
Sample ID: AFCM-2N

eters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis  otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Organic Analysis  Thenois 4AAP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

.ll soil results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:



Brighton, Michigan 48116

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/09/01 Submit Date: 04/10/01

Report Date:

04/12/01

JA Report Number: 49696

BA Sample ID: AV08205

Project Name: AFCM

Project Number: PO#14004252/Release 86145

Sample ID: AFCM-3N

Results	Units	DL	Method Reference	Analyst	Analyşis Date
Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Not detected	mg/kg	0.50	EPA 420.2	RM	04/12/01
72.9	%		EPA 160.3	LS	04/11/01
	Not detected	Not detected mg/Kg	Not detected mg/Kg 0.20  Not detected mg/kg 0.50	Not detected mg/Kg 0.20 SW846 9010A  Not detected mg/kg 0.50 EPA 420.2	Not detected mg/Kg 0.20 SW846 9010A RM  Not detected mg/kg 0.50 EPA 420.2 RM

results based on dry weight.

)L=Detection Limit as recommended by MDEQ

Released by:

Brighton

Brighton Analytical, L.L.C.

2105 Pless Drive

Analytical

Brighton, Michigan 48116

L.L.C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/09/01 04/10/01 Submit Date: Report Date: 04/12/01

BA Report Number: 49696

BA Sample ID: AV08206

Project Name: AFCM

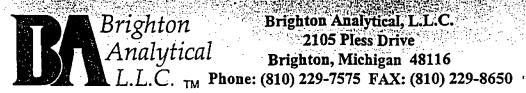
Project Number: PO#14004252/Release 86145

Sample ID: AFCM-1C

Par reters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Tnorganic Analysis otal Cyanide	0.39	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Organic Analysis henols 4AAP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

results based on dry weight.

DL=Detection Limit as recommended by MDEQ



# Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

Sample Date: 04/09/01 Submit Date: 04/10/01

Report Date: 04/12/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

BA Report Number: 49696

BA Sample ID: AV08207

Project Name: AFCM

Project Number: PO#14004252/Release 86145

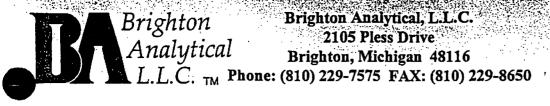
Sample ID: AFCM-2C

Per neters	Results	Units	DL	Method Reference	Analyst	Analysis Date
)					•	<del></del>
Inorganic Analysis						
Total Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Organic Analysis						
_'henols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/12/01
o .	78.9	%		EPA 160.3	LS	04/11/01
·		•				

ப results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:



3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/09/01 Submit Date: 04/10/01 Report Date: 04/12/01

3A Report Number: 49696

BA Sample ID: AV08208

Project Name: AFCM

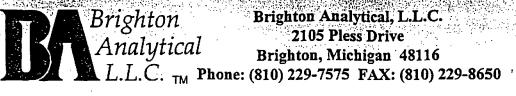
Project Number: PO#14004252/Release 86145

Sample ID: AFCM-3C

ar iters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Prganic Analysis nenols 4AAP (ASTM Leach)	Not detected 71.3	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

ll son results based on dry weight.

DL=Detection Limit as recommended by MDEQ



3650 Carpenter Rd. Ypsilanti, MI 48197

Submit Date: 04/10/01 Report Date: 04/12/01

BA Report Number: 49696

Sample Date:

BA Sample ID: AV08209

04/09/01

Project Name: AFCM

Project Number: PO#14004252/Release 86145

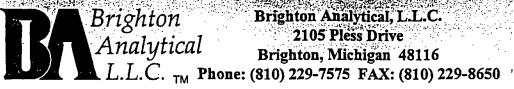
Sample ID: AFCM-1S

Pr neters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis Cotal Cyanide	0.22	mg/Kg	0.20	SW846 9010A	RM	04/11/01
Organic Analysis 'henols 4AAP (ASTM Leach) %	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

... ... results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:



3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: Submit Date: 04/09/01 04/10/01

Report Date:

04/12/01

3A Report Number: 49696

BA Sample ID: AV08210

Project Name: AFCM

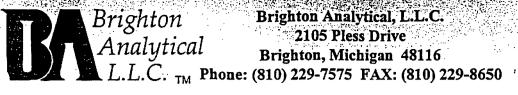
Project Number: PO#14004252/Release 86145

Sample ID: AFCM-2S

Parmeters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis otal Cyanide	0.52	mg/Kg	0.20	SW846 9010A	RM	04/11/01
rganic Analysis tenols 4AAP (ASTM Leach)	Not detected 65.3	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

results based on dry weight.

)L=Detection Limit as recommended by MDEQ



3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: Submit Date: 04/09/01 04/10/01

Report Date: 04/12/01

JA Report Number: 49696

BA Sample ID: AV08211

Project Name: AFCM

Project Number: PO#14004252/Release 86145

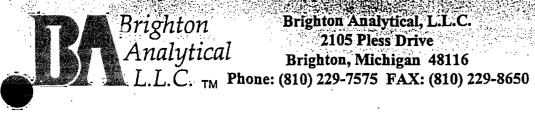
Sample ID: AFCM-3S

ar ters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis tal Cyanide	0.91	mg/Kg	0.20	SW846 9010A	RM	04/11/01
rganic Analysis enols 4AAP (ASTM Leach)	Not detected	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

I som results based on dry weight.

)L=Detection Limit as recommended by MDEQ

Released by:



04/09/01

Submit Date: 04/10/01

Sample Date:

Report Date: 04/12/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

3A Report Number: 49696

BA Sample ID: AV08212

Project Name: AFCM

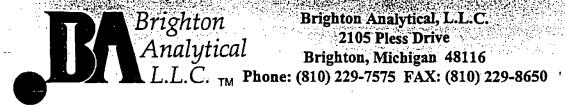
Project Number: PO#14004252/Release 86145

Sample ID: AFCM-4S

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
enols 4AAP (ASTM Leach)	Not detected 75.9	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

esults based on dry weight.

L=Detection Limit as recommended by MDEQ



Sample Date:

04/09/01

Submit Date:

04/10/01

Report Date:

04/12/01

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

3A Report Number: 49696

BA Sample ID: AV08213

Project Name: AFCM

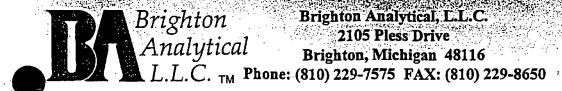
Project Number: PO#14004252/Release 86145

Sample ID: AFCM-1D

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis yanide (total)	Not detected	mg/L	0.005	EPA 335.4	RM	04/11/01
Organic Analysis ienol (4-AAP)	0.04	mg/L	0.01	EPA 420.2	RM	04/12/01

L=Detection Limit as recommended by MDEQ

Released by:



Sample Date: 04/09/01 Submit Date:

04/10/01

Report Date: 04/12/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

BA Report Number: 49696

BA Sample ID: AV08214

Project Name: AFCM

Project Number: PO#14004252/Release 86145

Sample ID: AFCM-01

Parometers	Results	Units	DL	Method Reference	Analyst	Analysis Date	
under the second of the second							
Inorganic Analysis							
otal Cyanide	0.30	mg/Kg	0.20	SW846 9010A	RM	04/11/01	
Organic Analysis		•					
henols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/12/01	
· ·	66.3	%		EPA 160.3	LS	04/11/01	

it can results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:



## Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116

L.C. <sub>TM</sub> Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04

04/09/01 04/10/01

...eport Date:

04/12/01

A Report Number: 49696

BA Sample ID: AV08215

Project Name: AFCM

Project Number: PO#14004252/Release 86145

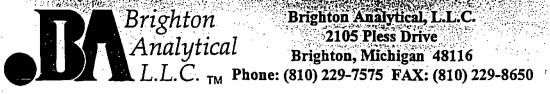
Sample ID: AFCM-02

⁻-rar⁺ers	Results	Units	DL	Method Reference	Analyst	Analysis Date
norganic Analysis al Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/11/01
rganic Analysis nols 4AAP (ASTM Leach)	Not detected 80.2	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

son results based on dry weight.

L=Detection Limit as recommended by MDEQ

Released by:



3650 Carpenter Rd. Ypsilanti, MI 48197

Submit Date: Report Date:

Sample Date:

04/10/01 04/12/01

04/09/01

BA Report Number: 49696

BA Sample ID: AV08216

Project Name: AFCM

Project Number: PO#14004252/Release 86145

Sample ID: AFCM-03

,a	ters	Results	Units	DL	Method Reference	Analyst	Analysis Date
	ganic Analysis Cyanide	1.1	mg/Kg	0.20	SW846 9010A	RM	04/11/01
)rga pr	anic Analysis	1.3 58.4	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	04/12/01 04/11/01

. Il soil results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:



# Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

ample Date: 04/16/01 abmit Date: 04/16/01 Report Date: 04/18/01

3A Report Number: 49816

BA Sample ID: AV08735

Project Name: AFCM

Project Number: PO#14004278

Sample ID: E-1 18693

IS IS	Results	Units	DL	Method Reference	Analyst	Analysis Date
organic Analysis otal Cyanide	0.50	mg/Kg	0.20	SW846 9010A	RM	04/17/01
ganic Analysis hr 1AAP (ASTM Leach)	Not detected 60.5	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/18/01 04/18/01

... soil results based on dry weight.

T.=Detection Limit as recommended by MDEQ

Released by:

Date

(/4/18/01



# Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

Sample Date: 04/16/01 ubmit Date: 04/16/01 Report Date: 04/18/01

BA Report Number: 49816

BA Sample ID: AV08736

Project Name: AFCM

Project Number: PO#14004278

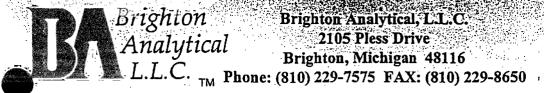
Sample ID: E-2 18694

ur	rs	Results	Units	DL	Method Reference	Analyst	Analysis Date
_	nic Analysis yanide	0.46	mg/Kg	0.20	SW846 9010A	RM	04/17/01
. •	ic Analysis  4AAP (ASTM Leach)	Not detected 64.7	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/18/01 04/18/01

i soil results based on dry weight.

II.=Detection Limit as recommended by MDEQ

Released by:



3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/16/01 ubmit Date: 04/16/01 Report Date: 04/18/01

.A Report Number: 49816

BA Sample ID: AV08737

Project Name: AFCM

Project Number: PO#14004278

Sample ID: W-1 18691

ira ters	Results	Units	DL	Method Reference	Analyst	Analysis Date
•						
norganic Analysis						
tal Cyanide	0.53	mg/Kg	0.20	SW846 9010A	RM	04/17/01
-						
`-ganic Analysis						
enols 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/18/01
S	64.1	%		EPA 160.3	GW	04/18/01
sou results based on dry weight.						
. Son results based on dry weight.				000		_
L=Detection Limit as recommended by MDEQ			Rele	ased by:	Luys	

4/18/01



# Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd. Ypsilanti, MI 48197

omit Date:

04/16/01 04/16/01

Report Date:

ample Date:

04/18/01

A Report Number: 49816

BA Sample ID: AV08738

Project Name: AFCM

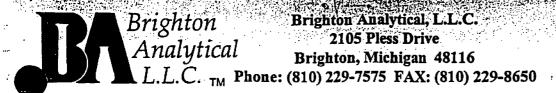
Project Number: PO#14004278

Sample ID: W-2 18692

1r.	3	Results	Units	DL	Method Reference	Analyst	Analysis Date
_	nnic Analysis yanide	0.63	mg/Kg	0.20	SW846 9010A	RM	04/17/01
;an	ic Analysis						
2P	AP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/18/01
·. :		57.0	%		EPA 160.3	GW	04/18/01

soil results based on dry weight.

=Detection Limit as recommended by MDEQ



3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/19/01 ubmit Date: 04/20/01

Report Date: 04/23/01

A Report Number: 49892

BA Sample ID: AV09076

Project Name: Allen Park Clay Mine

Project Number: PO#14004295

Sample ID: S#1 - 51242

Tirar ters	Results	Units	DL	Method Reference	Analyst	Analysis Date
•						-
norganic Analysis						
tal Cyanide	0.55	mg/Kg	0.20	SW846 9010A	RM	04/22/01
Tganic Analysis				•		
enols 4AAP (ASTM Leach)	0.56	mg/kg	0.50	EPA 420.2	RM	04/23/01
ò. <sup>c</sup>	65.9	%		EPA 160.3	GW	04/20/01
<del></del>						

I sou results based on dry weight.

L=Detection Limit as recommended by MDEQ



# Brighton Analytical, L.L.C. 2105 Pless Drive

Brighton, Michigan 48116

C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 04/19/01 Submit Date:

04/20/01

Report Date: 04/23/01

3A Report Number: 49892

BA Sample ID: AV09077

Project Name: Allen Park Clay Mine

Project Number: PO#14004295

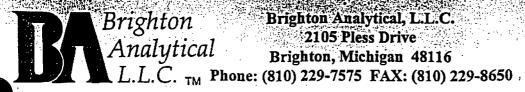
Sample ID: S#2 - 51243

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis  otal Cyanide	0.35	mg/Kg	0.20	SW846 9010A	RM	04/22/01
Organic Analysis			0.20	5,10,10,301011		V 17221 V 1
ienols 4AAP (ASTM Leach)	Not detected 73.3	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/23/01 04/20/01

results based on dry weight.

JL=Detection Limit as recommended by MDEQ

Released by:



"Sample Date: 04/19/01

Submit Date: 04/20/01 Report Date: 04/23/01 To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

BA Report Number: 49892

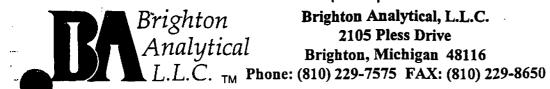
BA Sample ID: AV09078

Project Name: Allen Park Clay Mine

Project Number: PO#14004295

Sample ID: S#3 - 51244

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis  otal Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	04/22/01
Organic Analysis						
ienois 4AAP (ASTM Leach)	Not detected	mg/kg	0.50	EPA 420.2	RM	04/23/01
1.5 · · ·	84.5	%		EPA 160.3	GW	04/20/01
esults based on dry weight.					1)	
L=Detection Limit as recommended by MDEQ			Rele	ased by:	Levy	
				Date:	//4	123/01



3650 Carpenter Rd. Ypsilanti, MI 48197

Sample Date: 04/19/01 Submit Date: 04/20/01 Report Date: 04/23/01

3A Report Number: 49892

BA Sample ID: AV09079

Project Name: Allen Park Clay Mine

Project Number: PO#14004295

Sample ID: S#4 - 51245

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis otal Cyanide	0.51	mg/Kg	0.20	SW846 9010A	RM	04/22/01
Organic Analysis henols 4AAP (ASTM Leach)	0.51 70.4	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	04/23/01 04/20/01

results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:

# Brighton Analytical L.L.C. TM Pho

# Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116

L.L.C. TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

3650 Carpenter Rd.

Ypsilanti, MI 48197

Sample Date: 05/02/01 Submit Date: 05/02/01

Report Date: 05/04/01

BA Report Number: 50139

BA Sample ID: AW00236

Project Name: AFCM

Project Number: PO#14004369

Sample ID: Soli #1 (51364)

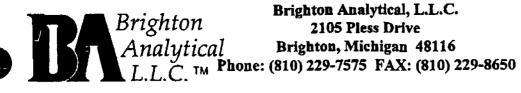
Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis Total Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	05/02/01
Organic Analysis Phenois 4AAP (ASTM Leach) %***	Not detected 81.2	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM LS	05/04/01 05/03/01
moulte board on descript						

results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:

Date



Brighton Analytical, L.L.C.

To: EQ Industrial Services, Inc.

1010 Old Rawsonville Rd.

٢

Ypsilanti, MI 48197

Sample Date: 06/06/01 Submit Date: 06/06/01 Report Date: 06/08/01

BA Report Number: 50906

BA Sample ID: AW03636

Project Name: APCM

Project Number: PO#14004518/ R81545

Sample ID: soil (#67)

Parameters	Results	Units	DL	Method Reference	Analyst	Analysis Date
Inorganic Analysis Total Cyanide	0.26	mg/Kg	0.20	SW846 9010A	RM	06/08/01
Organic Analysis Phenols 4AAP (ASTM Leach)	Not detected 83.3	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	06/08/01 06/07/01

oil results based on dry weight.

DL=Detection Limit as recommended by MDEQ



Brighton Analytical, L.L.C. 2105 Pless Drive Brighton, Michigan 48116

TM Phone: (810) 229-7575 FAX: (810) 229-8650

To: EQ Industrial Services, Inc.

1010 Old Rawsonville Rd.

Ypsilanti, MI 48197

Sample Date: Submit Date: 06/06/01 06/06/01

Report Date:

06/08/01

BA Report Number: 50906

BA Sample ID: AW03635

Project Name: APCM

Project Number: PO#14004518/ R81545

Sample ID: soil (#68)

-	meters	Results	Units	DL	Method Reference	Analyst	Analysis Date
	Inorganic Analysis Total Cyanide	Not detected	mg/Kg	0.20	SW846 9010A	RM	06/08/01
	Organic Analysis Phenols 4AAP (ASTM Leach) lid	Not detected 85.8	mg/kg %	0.50	EPA 420.2 EPA 160.3	RM GW	06/08/01 06/07/01

All soil results based on dry weight.

DL=Detection Limit as recommended by MDEQ

Released by:

Date



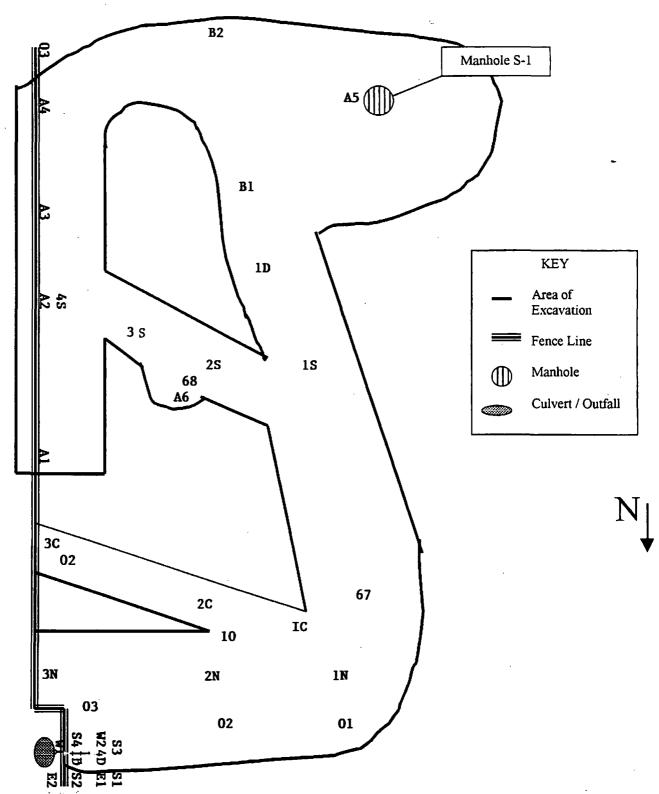
# The Environmental Quality Company EMERGENCY RESPONSE

# Attachment D DIAGRAM



# The Environmental Quality Company EMERGENCY RESPONSE

DIAGRAM
FORD ALLEN PARK CLAY MINE LANDFILL
(Not to Scale)



## **ATTACHMENT 2**

# **EXCAVATION ACTIVITIES & SAMPLING LOCATIONS**

Ford Allen Park Clay Mine Landfill Incident date: March 26, 2001

